|           |           |  |   | warded Task                                      | Orders As   | Of September 1        | 0, 2021            |                   |  |                                   |                 |                                 |            |
|-----------|-----------|--|---|--|-------------|-----------------------|--------------------|-------------------|--|-----------------------------------|-----------------|---------------------------------|------------|
| FAAPS No. | Domain    | Requirement Title                                      | Requirement Description   | Fair Opportunity<br>Exception<br>(If applicable) | Competitive | Set Aside<br>Category | Contract Type      | Task Order No     | Awardee                                  | Awardee Size                      | Award Value     | Est. Ult.<br>Completion<br>Date | Award Date |
| 64416     | Fisheries | NMFS HQ Communication Support                          | Fisheries Comms 2020-25 Communications Office PM and TAS Support Base year (this action is contingent upon the availability of funds from Congress satisfactory performance continued relevance to program objectives and will be at the sole discretion of the Department of Commerce. The Department of Commerce is not liable for any obligations expenditures or commitments which involve any amount in excess of the Federal amount presently available.)   | None   | Yes         | None                  | Time and Materials | 1305M221FNFFK0431 | Azura Consulting LLC                     | WOSB                              | \$2,268,257.40  |                                 | 9/7/2021   |
| 65383     | Fisheries | OST Economics and Human<br>Dimensions Research         | Evaluate the benefits and costs of alternative management actions, to prioritize management needs, and to facilitate policy design that maximizes societal benefits from ocean and coastal resources  | None   | Yes         | None                  | Time and Materials | 1305M221FNFFK0428 | ECS Federal, LLC                         | Other Than<br>Small<br>Business   | \$4,490,282.60  |                                 | 9/2/2021   |
| 64601     | Fisheries | SWFSC Fish Ageing Lab Support                          | Support to assist with the preparation and scanning of CPS and HMS otoliths using the FT-NIRS methodolog. The Life History Program analyzes otolith and reproductive samples of CPS and HMS species collected during research cruises, from port sampling efforts in collaboration with the fishing sectors, and via other methods to provide data on age, growth, and reproduction that are used to support biomass assessments, Integrated Ecosystem Assessments, and ecological and taxonomic studies. | Set-aside  | Yes         | Small Business        | Labor Hour         | 1305M321FNFFR0155 | Saltwater, Inc.                          | WOSB                              | \$298,525.20    |                                 | 9/1/2021   |
| 00159     | Fisheries | Office of Habitat Conservation -<br>Restoration Center | Professional and technical services for the OHC<br>Restoration Center to include tasks such as habitat<br>restoration, data collection/maintenance of GIS,<br>R&D, communication and outreach, program<br>analysis and planning and operations.   | None   | Yes         | None                  | Time and Materials | 1305M221FNFFK0295 | Earth Resources<br>Technology, Inc. (ERT | Other Than<br>) Small<br>Business | \$10,261,609.96 | 9/20/2026                       | 8/24/2021  |
| 00160     | Fisheries | Office of Habitat Conservation                         | Professional and technical services for Office of Habitat Conservation (OHC) supporting NMFS/OHC Habitat Protection(HP); Operations, Management and Information Division (OMI); and the NOAA Chesapeake Bay Office (NCBO). Broadly, this support includes technical writing, field operations, logistics, grants management, communications, environmental policy and compliance and office operations.   | None   | Yes         | None                  | Time and Materials | 1305M221FNFFK0296 | Earth Resources<br>Technology, Inc. (ERT | Other Than<br>) Small<br>Business | \$9,498,853.03  | 9/20/2026                       | 8/24/2021  |
| 00161     | Fisheries | OHC/RC Deepwater Horizon Program                       | Professional and technical services for the Deepwater Horizon program including Pre-Settlement Restoration, Data Collection/Management/Maintenance and Geospatial Information Systems (GIS), Monitoring, Adaptive Management, and Data Collection, Communications and Outreach, Program Analyses/Planning and Operations.   | None   | Yes         | None                  | Time and Materials | 1305M221FNFFK0297 | Earth Resources<br>Technology, Inc. (ERT | Other Than<br>) Small<br>Business | \$4,443,342.32  | 9/20/2026                       | 8/24/2021  |
| 00162     | Fisheries | SERO Professional and Technical Services               | Support SERO with literature searches and review, data conversions and conding, reviewing, documenting and analyzing management procedures, engineering services, analyze charts, photos and maps, animal husbandry, modeling, GIS, field and lab studies, damage assessments, meeting support, education and outreach and scientific data collections.   | None   | Yes         | None                  | Time and Materials | 1305M221FNFFK0298 | Earth Resources<br>Technology, Inc. (ERT | Other Than<br>) Small<br>Business | \$7,411,268.69  | 9/20/2026                       | 8/24/2021  |

|           |           |   | · ·   | warded Task                                      | Orders As   | Of September 1        | 0, 2021            |                   |  |                                 |                |                                 |            |
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| FAAPS No. | Domain    | Requirement Title   | Requirement Description   | Fair Opportunity<br>Exception<br>(If applicable) | Competitive | Set Aside<br>Category | Contract Type      | Task Order No     | Awardee  | Awardee Size                    | Award Value    | Est. Ult.<br>Completion<br>Date | Award Date |
| 58597     | Fisheries | OST Technical and Consulting<br>Support - Postponed to FY21 | Assist NMFS Office of Science and Technology with<br>the operation and management of several<br>nationwide data collection and management<br>programs   | None   | Yes         | None                  | Time and Materials | 1305M221FNFFK0405 | ECS Federal, LLC   | Other Than<br>Small<br>Business | \$4,271,075.40 | 9/30/2024                       | 8/20/2021  |
| 64980     | Fisheries | OHC Restoration Center Menhaden Fishery Monitoring Test     | Support for testing potential observer methodologies for the Gulf of Mexico menhaden purse seine fishery, allowing NOAA to develop an effective means of observing the fishery for interactions with sea turtles and bottlenose dolphins.   | Set-aside  | Yes         | Small Business        | Firm Fixed Price   | 1305M221FNFFK0399 | Saltwater, Inc.  | WOSB                            | \$1,513,827.25 | 8/31/2024                       | 8/20/2021  |
| 00143     | Fisheries | NWFSC Uncrewed Surface Vehicle<br>Surveys                   | Biennial acoustic-trawl surveys are conducted to evaluate the biomass and distribution of the Pacific Hake (Merluccius productus) stock.  | Only one awardee capable                         | . No        | Small Business        | Firm Fixed Price   | 1305M321FNFFP0128 | Saildrone, Inc.  | Small<br>Business               | \$185,640.00   | 12/31/2021                      | 7/30/2021  |
| 00123     | Fisheries | NWFSC Aquaculture Opportunity<br>Areas                      | Acquire scientific information in the topical areas of disease and biosecurity to support production of pEIS documents for the first two designated Aquaculture Opportunity Areas; updates of aquatic animal health plans; and advice for seafood trade biosecurity   | Set-aside  | Yes         | Small Business        | Labor Hour         | 1305M321FNFFP0114 | International Business<br>Sales & Services<br>(IBSS) Corporation | WOSB                            | \$139,969.23   | 12/31/2022                      | 7/22/2021  |
| 00116     | Fisheries | PIRO Observer Debriefer                                     | To ensure accurate and complete data, a program of this magnitude (longline fishery) requires the PIROP to maintain a staff of debriefers to advise observers, verify the accuracy of observer data, and ensure data and sample quality standards are met through debriefing and data editing. In addition, debriefers are tasked with other duties that directly and indirectly have an impact on the PIROP, the fishery, and the community.   | Set-aside  | Yes         | Small Business        | Labor Hour         | 1305M321FNFFT0108 | International Business<br>Sales & Services<br>(IBSS) Corporation | : WOSB                          | \$68,996.00    | 7/14/2023                       | 7/14/2021  |
| 00127     | Fisheries | WCR SoCal Aquaculture Support                               | Support for the development of an Aquaculture Opportunity Area (AOA) in southern California and associated NEPA Programmatic Environmental Impact Statement (PEIS); conducting NEPA, and coordinating associated ESA section 7 and Essential Fish Habitat (EFH) consultations pursuant to the ESA and MSA respectively; coordinating between the WCR NEPA program, Protected Resources and Sustainable Fisheries divisions and General Counsel regarding writing, reviewing and commenting on draft sections of the NEPA programmatic EIS that address effects and interactions between marine aquaculture and marine resources in the Southern California Bight. | Set-aside  | Yes         | Small Business        | Firm Fixed Price   | 1305M321FNFFO0113 | Saltwater, Inc.  | WOSB                            | \$74,960.00    | 1/31/2023                       | 7/13/2021  |
| 00129     | Fisheries | SEFSC Technical Support Services                            | Support for the Miami lab.  | Set-aside  | Yes         | Small Business        | Time and Materials | 1305M221FNFFN0192 | Technical and<br>Engineering Support<br>Alliance (TESA)          | WOSB                            | \$3,343,546.38 | 6/20/2026                       | 6/16/2021  |
| 00130     | Fisheries | SEFSC Technical Support Services                            | Pascagoula lab support  | Set-aside  | Yes         | Small Business        | Time and Materials | 1305M221FNFFN0194 | Technical and<br>Engineering Support<br>Alliance (TESA)          | WOSB                            | \$8,987,049.11 | 6/20/2026                       | 6/16/2021  |
| 0131      | Fisheries | SEFSC Technical Services Support                            | Panama City Lab Support   | Set-aside  | Yes         | Small Business        | Time and Materials | 1305M221FNFFN0248 | Technical and<br>Engineering Support<br>Alliance (TESA)          | WOSB                            | \$5,483,879.80 | 6/20/2026                       | 6/16/2021  |
| 7162      | Fisheries | SEFSC Technical Services Support                            | Beaufort Lab Support  | Set-aside  | Yes         | Small Business        | Time and Materials | 1305M221FNFFN0191 | Technical and<br>Engineering Support<br>Alliance (TESA)          | WOSB                            | \$2,469,053.42 | 6/20/2026                       | 6/16/2021  |

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|-----------|-----------|--|--|--|-------------|-----------------------|--------------------|-------------------|--|-------------------|--------------|---------------------------------|------------|
| 00137     | Fisheries | AFSC Auke Bay Lab Little Port Walter Fish Tech Services                            | Fish tech services at ABL's Little Port Walter on<br>Baranof Island  | Set-aside  | Yes         | Small Business        | Labor Hour         | 1333MF21FNFFS0005 | Lynker Technologies,<br>LLC                                      | HUBZone           | \$50,087.84  |                                 | 6/8/2021   |
| 65429     | Fisheries | National Historic Preservation Act<br>Compliance                                   | NMFS is responsible to consult under the National Historic Preservation Act (NHPA) Section 106 process. Due to the Pacific Coastal Salmon Recovery Fund's large-scale, multi-year scope of projects, and funding programs, it is not possible to identify, evaluate, and assess potential effects on historic properties that may occur as a result of funding activities prior to the NEPA decision for state and tribal commission grant awards. Consequently, there is a need to develop procedures and programmatic agreements (PA) to ensure NHPA Section 106 compliance, including affording consulting parties an opportunity for early consultation on projects. Furthermore, the development of standard operating procedures (SOPs) are also needed to consult with individual tribal grant recipients under the NHPA Section 106 process. | Set-aside  | Yes         | Small Business        | Time and Materials | 1305M321FNFFP0065 | International Business<br>Sales & Services<br>(IBSS) Corporation | WOSB              | \$554,506.96 | 5/16/2026                       | 5/13/2021  |
| 67221     | Fisheries | NWFSC Acoustic Trawl Survey Lab<br>Support   | The Contractor shall work with FEAT Newport Research Station staff members to maintain the hake survey equipment before, during, and after the acoustic-trawl survey. The Contractor shall help prepare for the survey, assist with routine wet lab processing procedures for trawl catches at-sea, and help close out the survey by storing equipment and biological samples. The Contractor shall also be responsible for tracking samples collected at sea, transferring fixed samples for storage and analysis, and analyzing collected stomachs and entering diet information into a database.  | Set-aside  | Yes         | Small Business        | Hybrid FFP and LH  | 1305M321FNFFP0064 | A.I.S., Inc.   | Small<br>Business | \$432,916.60 | 5/30/2026                       | 5/7/2021   |
| 65435     | Fisheries | WCR Siskiyou County ESA Support  | The Contractor will provide services to support CCO's Klamath Branch work with landowners, other federal agencies, state agencies, water districts, consultants, and others in the conservation and protection of anadromous fish that are listed under the Endangered Species Act (ESA).  | Set-aside  | Yes         | Small Business        | Firm Fixed Price   | 1305M321FNFFP0057 | Azura Consulting LLC   | WOSB              | \$476,530.60 | 5/14/2026                       | 5/3/2021   |
| 00111     | Fisheries | NWFSC Analysis of Salmon Habitat<br>Restoration Potential in the Western<br>Region | NOAA requires Contractor support to collect and analyze habitat data in the Western Region, and develop and implement salmon life cycle models for restoration planning. The analyses will focus on collection of habitat and-or fish data in river basins and nearshore waters of the Western Region, and assisting with habitat analyses and development of salmon life cycle models.  | Set-aside  | Yes         | WOSB                  | Time and Materials | 1305M321FNFFP0055 | Saltwater, Inc.  | WOSB              | \$963,124.40 | 4/30/2026                       | 4/29/2021  |
| 00117     | Fisheries | Auke Bay Lab Fish Tech Support   | The Alaska Fisheries Science Center, Auke Bay Laboratory requires contractor support in collecting and processing samples and data for supporting ongoing fisheries research projects conducted at field stations in SE Alaska. The tasks will involve sampling, tagging, spawning and processing fish; husbandry support for aquaculture research, data collection, data entry, data analysis, and project reporting.   | Set-aside  | Yes         | Small Business        | Firm Fixed Price   | 1333MF21FNFFS0035 | Lynker Technologies,<br>LLC                                      | HUBZone           | \$51,999.00  | 4/25/2022                       | 4/25/2021  |

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| FAAPS No. | Domain    | Requirement Title   | Requirement Description   | Fair Opportunity<br>Exception<br>(If applicable) | Competitive | Set Aside<br>Category | Contract Type      | Task Order No     | Awardee  | Awardee Size                    | Award Value    | Est. Ult.<br>Completion<br>Date | Award Date |
| 00122     | Fisheries | SWFSC Uncrewed Surface Vehicle<br>Surveys                           | Multiple USVs are required to conduct survey operations and collect data on designated survey transects. This survey method is being compared to standard methods to validate that results are coparable or better than the current standard methods. Results from the two methods will be collectively analyzed to provide more accurate and precise survey estimates of coastal pelagic fish species (CPS) biomasses that inform stock assessments. | Only one awardee<br>capable                      | No          | Small Business        | Firm Fixed Price   | 1305M321FNFFR0051 | Saildrone, Inc.  | Small<br>Business               | \$387,192.00   | 12/31/2021                      | 4/21/2021  |
| 00121     | Fisheries | OAR PMEL Tropical Cyclone Air Sea<br>Interaction                    | This hurricane mission will deploy USVs of the same type during the phase-1 research to observe the air-sea interaction before, during and after hurricanes based on the data, knowledge and experience learned from the North Pacific Winter Storm Saildrone Mission.  | Only one awardee capable                         | No          | Small Business        | Firm Fixed Price   | 1305M321FNRM0040  | Saildrone, Inc.  | Small<br>Business               | \$2,004,040.00 |                                 | 4/7/2021   |
| 62592     | Fisheries | AFSC Benthic Invertebrates Study                                    | Perform image analysis, taxonomic identification and outreach to support these tasks  | Set-aside  | Yes         | Small Business        | Time and Materials | 1305M321FNFFS0030 | Lynker Technologies,<br>LLC                                      | HUBZone                         | \$1,589,317.82 | 4/30/2026                       | 4/7/2021   |
| 00119     | Fisheries | Auke Bay Lab Longline Survey  | Perform survey catch and length data recording, age composition sampling, and tagging and release of sablefish, Greenland turbot, and shortspine thornyhead by trained biologists   | Set-aside  | Yes         | Small Business        | Firm Fixed Price   | 1305M321FNFFS0039 | Saltwater, Inc.  | WOSB                            | \$74,864.00    | 9/1/2021                        | 4/1/2021   |
| 65620     | Fisheries | Observer Liaison for the Office of Law Enforcement/Alaska Division. | Manage the timely, confidential and efficient processing and dissemination of fisheries Observer data for NMFS OLE Alaska Division  | Set-aside  | Yes         | Small Business        | Time and Materials | 1305M321FNFFS0028 | Saltwater, Inc.  | WOSB                            | \$488,552.00   | 3/14/2026                       | 3/11/2021  |
| 01602     | Fisheries | NWFSC Ocean Acidification Research<br>Support                       | Help the NWFSC evaluate the ecological consequences of ocean acidification off the coasts of Washington, Oregon and California.   | Set-aside  | Yes         | Small Business        | Time and Materials | 1305M321FNFFP0019 | International Business<br>Sales & Services<br>(IBSS) Corporation | s WOSB                          | \$162,179.20   | 1/31/2026                       | 1/28/2021  |
| 64101     | Fisheries | OHC Support - FAAPs 58309   | Bridge contract for Professional Services for Office of Habitat Conservation Restoration Center. Action Total: \$1 060 808 Fee for Service (3%): \$31 824.24  | Only one awardee capable                         | No          | None                  | Time and Materials | 1305M221FNFFK0043 | Earth Resources<br>Technology, Inc. (ERT                         | Other Than<br>Small<br>Business | \$1,060,808.00 | 12/20/2021                      | 12/11/2020 |
| 64105     | Fisheries | OHC Support - FAAPs 58309   | Bridge contract for Professional Services for Office of Habitat Conservation (OHC). Action Total: \$1 296 926.72 Fee for Service (3%): \$38 907.80  | Only one awardee capable                         | No          | None                  | Time and Materials | 1305M221FNFFK0044 | Earth Resources<br>Technology, Inc. (ERT                         | Other Than<br>Small<br>Business | \$1,369,130.72 | 12/20/2021                      | 12/11/2020 |
| 64110     | Fisheries | OHC Support - FAAPs 58309   | Bridge contract for Professional Services for Office of Habitat Conservation (DWH). Action Total: \$1 020 800 Fee for Service (3%): \$30 624  | Only one awardee capable                         | No          | None                  | Time and Materials | 1305M221FNFFK0045 | Earth Resources<br>Technology, Inc. (ERT                         | Other Than<br>Small<br>Business | \$1,019,843.04 | 12/20/2021                      | 12/11/2020 |
| 61560     | Fisheries | SWFSC Marine Mammal and Turtle<br>Division (MMTD) Support           | marine mammal stock delineation; pinniped-related field and laboratory work; passive acoustic data science; research on passive acoustic data for assessing marine mammal populations and the marine soundscape; and to conduct marine mammal and sea turtle laboratory and field work  | Set-aside  | Yes         | Small Business        | Time and Materials | 1305M320FNFFR0215 | Environmental<br>Assessment Services<br>(EAS)                    | Small<br>Business               | \$3,879,847.87 | 9/30/2025                       | 9/18/2020  |
| 00041     | Fisheries | WCR Bureau of Reclamation<br>Coordination and Facilitation          | Facilitation service in implementing a collaborative process to develop long-term goals for NMFS and Bureau of Reclamation working to recover Central Valley (CA) salmonids and sturgeon.   | Set-aside  | Yes         | Small Business        | Firm Fixed Price   | 1305M320FNFFP0214 | Azura Consulting LLC   | WOSB                            | \$64,820.60    | 9/30/2021                       | 9/17/2020  |
| 61899     | Fisheries | PIFSC Guam Biosampling Support                                      | Sample bottomfish fishing trips and collect trip-<br>level fishery and catch information, including<br>biological samples, in Guam.   | Set-aside  | Yes         | Small Business        | Firm Fixed Price   | 1305M320FNFFR0212 | Lynker Technologies,<br>LLC                                      | HUBZone                         | \$733,357.55   | 9/30/2023                       | 9/16/2020  |

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| FAAPS No. | Domain    | Requirement Title   | Requirement Description   | Fair Opportunity<br>Exception<br>(If applicable) | Competitive | Set Aside<br>Category | Contract Type      | Task Order No     | Awardee  | Awardee Size      | Award Value    | Est. Ult.<br>Completion<br>Date | Award Date |
| 00110     | Fisheries | Office of Aquaculture - NEPA Support                            | The NMFS Office of Aquaculture (OAQ) requires contractor support to draft NEPA documents in support of NOAA's aquaculture development mission.  | Set-aside  | Yes         | Small Business        | Time and Materials | 1305M220FNFFK0333 | Saltwater, Inc.  | WOSB              | \$910,261.60   |                                 | 9/15/2020  |
| 00080     | Fisheries | AFSC Auke Bay Lab Field Research and Molecular Genetics Support | Sampling, tagging, spawning and processing fish;<br>husbandry support for aquaculture species,<br>laboratory analyses of oceanographic samples, data<br>collection, data entry, data analysis, and project<br>reporting   | Set-aside  | Yes         | WOSB                  | Firm Fixed Price   | 1305M320FNFFS0202 | Azura Consulting LLC   | WOSB              | \$546,634.80   | 9/29/2025                       | 9/14/2020  |
| 61292     | Fisheries | AFSC Kodiak Lab Water Analysis<br>Support                       | Water quality (temperature, salinity, primary production, light levels) assessment is needed on a regional (Kodiak Archipelago) and local (0.04 km2 farms) scales. Physiological responses of kelp seed to environmental conditions would be assessed through laboratory experiments and field measurements.  | Set-aside  | Yes         | WOSB                  | Firm Fixed Price   | 1305M320FNFFS0200 | Saltwater, Inc.  | WOSB              | \$466,612.80   | 9/14/2025                       | 9/14/2020  |
| 00010     | Fisheries | PIFSC Shark Tagging Around Hawaii                               | Tag 16 sharks around Hawaii. The contractor shall tag 16 sharks (any combination of oceanic whitetip sharks and silky sharks) around Hawaii with Government provided electronic tags.   | Set-aside  | Yes         | Small Business        | Firm Fixed Price   | 1305M320FNFFR0204 | Lynker Technologies,<br>LLC                                      | HUBZone           | \$14,996.00    | 9/30/2021                       | 9/11/2020  |
| 00073     | Fisheries | National Weather Service - HQ                                   | Ocean Observation for Data Sparse Areas   | Only one awarded capable                         | e No        | Small Business        | Firm Fixed Price   | 1305M220FNWWG0342 | Saildrone, Inc.  | Small<br>Business | \$648,000.00   | 9/13/2021                       | 9/11/2020  |
| 61650     | Fisheries | GARFO Port Sampling Support                                     | Contractor provides biological sampling service to GARFO SED. Collect information from industry participants harvesting or purchasing marine species, and collect biological samples to obtain the necessary statistical information.   | Set-aside  | Yes         | Small Business        | Time and Materials | 1305M220FNFFM0336 | A.I.S., Inc.   | Small<br>Business | \$1,323,162.49 | 1/31/2026                       | 9/11/2020  |
| 62260     | Fisheries | SERO ESA S7 Aquaculture Support                                 | Implement the directives of the Executive Order on Promoting American Seafood Competitiveness and Economic Growth; conduct ESA section 7 consultations; review and comment on actions that may take marine mammals pursuant to the MMPA; and review and draft National Environmental Policy Act (NEPA) documents  | Set-aside  | Yes         | Small Business        | Labor Hour         | 1305M220FNFFK0343 | Lynker Technologies,<br>LLC                                      | HUBZone           | \$103,606.00   | 9/10/2021                       | 9/11/2020  |
| 61754     | Fisheries | PIRO Marine Animal Response<br>Support                          | Support stranding responses to live and dead animals in the field and in NOAA facilities on Oahu, Kauai, Maui and Hawaii Island, and to assist with associated data collection, data management, and administrative support   | Set-aside  | Yes         | Small Business        | Time and Materials | 1305M320FNFFT0193 | Saltwater, Inc.  | WOSB              | \$735,754.88   | 9/14/2025                       | 9/10/2020  |
| 61759     | Fisheries | PIRO PR Support   | diverse array of tasks ranging from field support for injured and distressed threatened and endangered animals under the guidance of senior biologists or veterinarians, to administrative support necessary to advance the conservation activities of the program  | Set-aside  | Yes         | WOSB                  | Time and Materials | 1305M320FNFFT0195 | International Business<br>Sales & Services<br>(IBSS) Corporation | WOSB              | \$440,667.13   | 9/14/2025                       | 9/10/2020  |
| 62289     | Fisheries | OIASI Professional Support Services                             | The purpose of this task order is to obtain Contractor Support Services in the areas of:  • Administrative Assistance – one full time Administrative Assistant  • Foreign Affairs – four full time Foreign Affairs Specialists; one to support the Marine Mammal Protection Act Import Rule, and three to support the Seafood Import Monitoring Program (SIMP). | Set-aside  | Yes         | WOSB                  | Time and Materials | 1305M220FNFFK0334 | International Business<br>Sales & Services<br>(IBSS) Corporation | WOSB              | \$3,920,594.00 | 9/30/2025                       | 9/10/2020  |

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| FAAPS No. | Domain    | Requirement Title   | Requirement Description  | Fair Opportunity<br>Exception<br>(If applicable) | Competitive | Set Aside<br>Category | Contract Type      | Task Order No     | Awardee                                | Awardee Size      | Award Value    | Est. Ult.<br>Completion<br>Date | Award Date |
| 62299     | Fisheries | Office of International Affairs and<br>Seafood Inspection Support   | Professional Service for Business Analytics,<br>Performance Management and IT Coordination   | Set-aside  | Yes         | WOSB                  | Time and Materials | 1305M220FNFFK0326 | Saltwater, Inc.                        | WOSB              | \$2,914,593.60 | 9/24/2025                       | 9/10/2020  |
| 62499     | Fisheries | AKR Acoustics Support   | Acoustics support to advise PRD staff on acoustic issues related to Section 7 consultations and recovery of ESA-listed species.  | Set-aside  | Yes         | WOSB                  | TBD                | 1305M320FNFFS0192 | Azura Consulting LLC                   | WOSB              | \$369,000.00   | 9/30/2024                       | 9/10/2020  |
| 63054     | Fisheries | FY20 MB Saltonstall Kennedy and Aquaculture EIS: Environmental Review of the Saltonstall-Kennedy Grant Program and the NMFS Aquaculture Grant Program(s): Environmental Impact Statement (EIS) and associated Record of Decision (ROD). | FY20 MB Saltonstall Kennedy and Aquaculture EIS:<br>Environmental Review of the Saltonstall-Kennedy<br>Grant Program and the NMFS Aquaculture Grant<br>Program(s): Environmental Impact Statement (EIS)<br>and associated Record of Decision (ROD).  | Set-aside  | Yes         | Small Business        | Firm Fixed Price   | 1305M220FNFFK0341 | Think Tank, Inc.                       | WOSB              | \$822,154.04   | 9/13/2023                       | 9/10/2020  |
| 63055     | Fisheries | OMB Grants Program Review   | FY20 MB Organizational Review of NMFS Grants Management: Findings and recommendations regarding the administration and best practices for NMFS financial assistance; include staffing and effort needs a regional vs centralization analysis and a gap analysis of responsibilities and roles to administer and monitor these funds.   | Set-aside  | Yes         | Small Business        | Firm Fixed Price   | 1305M220FNFFK0325 | Maden Technologies<br>Consulting, Inc. | SDVOSB            | \$1,483,128.55 | 9/13/2023                       | 9/10/2020  |
| 62285     | Fisheries | SERO ESA Section 7 Support  | SERO PRD requires contractor support in 1) reviewing consultation requests for completeness and preparing a request for additional information and in 2) the drafting and completing of LOCs and Opinions.   | Set-aside  | Yes         | WOSB                  | Firm Fixed Price   | 1305M220FNFFN0302 | Azura Consulting LLC                   | WOSB              | \$1,607,000.00 | 9/15/2026                       | 9/9/2020   |
| 58897     | Fisheries | WCR Scientific and Technical Services   | Provide policy support, program implementation, education and outreach, regulatory and recovery coordination, and other scientific services  | Set-aside  | Yes         | Small Business        | Time and Materials | 1305M320FNFFP0191 | Saltwater, Inc.                        | WOSB              | \$3,362,354.00 | 9/30/2025                       | 9/4/2020   |
| 61293     | Fisheries | AFSC RACE Ichthyoplankton ID<br>Support   | Analysis of water samples, identification of zooplankton taxa from net samples and from fish stomachs and preparing data reports (CLIN 001); verification of ichthyoplankton samples and curation of specimens (CLIN 002); and analysis of fishery and survey catch data from the Arctic and the Bering Sea-Aleutian Islands, including spatial and temporal analyses of catch rates, length distribution, tag data, functional traits and diet (CLIN 003).                            | Set-aside  | Yes         | Small Business        | Time and Materials | 1305M320FNFFS0177 | Lynker Technologies,<br>LLC            | HUBZone           | \$1,868,649.80 | 9/30/2025                       | 9/4/2020   |
| 62275     | Fisheries | SERO SEFHIER Support  | Functions needed to implement and run the SEFHIER program, including evaluation of data collected, monitoring of vessels, and continued outreach efforts to the industry to ensure compliance and buy-in   | Set-aside  | Yes         | Small Business        | Time and Materials | 1305M220FNFFN0311 | Lynker Technologies,<br>LLC            | HUBZone           | \$2,785,994.40 | 9/3/2023                        | 9/4/2020   |
| 00085     | Fisheries | PIRO Economic Analysis Support  | An updated economic impact analysis report will be needed to support the final coral critical habitat rule, due for publication within one year after the proposed rule is published. PIRO requires a contractor to update the 2016 Economic Impact Analysis Report with new information, including any information collected during the 2020 public comment period, to support the final coral critical habitat rule, to be published approximately one year after the proposed rule. | Set-aside  | Yes         | Small Business        | Firm Fixed Price   | 1305M320FNFFT0189 | Northern Economics,<br>Inc. (NEI)      | Small<br>Business | \$245,270.40   | 9/29/2021                       | 9/2/2020   |

|           |           |   | A second  | Awarded Task                                     | Orders As   | Of September 1        | 0, 2021            |                   |  |                   |                |                                 |            |
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| FAAPS No. | Domain    | Requirement Title                                   | Requirement Description   | Fair Opportunity<br>Exception<br>(If applicable) | Competitive | Set Aside<br>Category | Contract Type      | Task Order No     | Awardee  | Awardee Size      | Award Value    | Est. Ult.<br>Completion<br>Date | Award Date |
| 00013     | Fisheries | PIFSC Socioeconomic Surveys in the Pacific Islands  | To promote better utilization and management of fishery resources in American Samoa and Hawaii, the National Marine Fisheries Service (NMFS) proposes the collection of cost-earnings data in these two island areas. This information will be collected from fishers that target nearshore reef and bottom fish, crustaceans, deep-water bottomfish, and offshore pelagic species  | Set-aside  | Yes         | Small Business        | Firm Fixed Price   | 1305M320FNFFR0183 | Lynker Technologies,<br>LLC                                      | HUBZone           | \$54,832.00    | 9/30/2023                       | 9/1/2020   |
| 00084     | Fisheries | AKR Web Content Support                             | Support for public communication and education through web content support services. These support services include pre-publication support for review, proper tagging and coding, and technical detail to ensure proper integration into the broader NOAA Fisheries web content context  | Set-aside  | Yes         | Small Business        | Labor Hour         | 1305M320FNFFS0187 | Azura Consulting LLC   | WOSB              | \$245,270.40   | 8/31/2022                       | 9/1/2020   |
| 58896     | Fisheries | WCR Communication and Scientific<br>Support         | Professional/Technical Services to include policy support, program implementation, education and outreach, regulatory and recovery coordination, and other scientific services  | Set-aside  | Yes         | WOSB                  | Time and Materials | 1305M320FNFFP0186 | Saltwater, Inc.  | WOSB              | \$2,162,757.46 | 9/30/2025                       | 9/1/2020   |
| 00081     | Fisheries | NWFSC Montlake Lab Support                          | Generating genetic data on marine species;<br>developing and evaluating genetic tools for the<br>assessment of marine fish populations; and<br>maintaining the laboratory and tissue archive  | Set-aside  | Yes         | Small Business        | Time and Materials | 1305M320FNFFP0184 | Lynker Technologies,<br>LLC                                      | HUBZone           | \$1,660,672.60 | 8/31/2025                       | 8/31/2020  |
| 61386     | Fisheries | NWFSC Fish Ecology Division Support                 | Assist the NWFSC with projects examining ecological roles of shellfish aquaculture and eelgrass habitats in nearshore areas on the west coast and with a project developing scientific tools to assist NOAA Fisheries and the Pacific Fisheries Management Council in managing stocks and the habitats upon which they depend   | Set-aside  | Yes         | Small Business        | Time and Materials | 1305M320FNFFP0180 | A.I.S., Inc.   | Small<br>Business | \$3,039,188.34 | 8/31/2025                       | 8/31/2020  |
| 61902     | Fisheries | PIFSC Acoustic Analysis                             | Support the Cetacean Research Program (CRP) within the Protected Species Division (PRD) of the Pacific Islands Fisheries Science Center (PIFSC). This group collects passive acoustic monitoring data in support of cetacean population assessments and examination of ocean soundscapes in the Pacific Islands Region; analyze and performs quantitative analysis on acoustic data. Through this order the vendor will maintain database of acoustic data, including quality assurance and data input; assist with meeting coordination tasks such as reviewing abstracts, leading discussion and providing logistical assistance and participate in the collection of passive acoustic datasets at sea. | Set-aside  | Yes         | WOSB                  | Time and Materials | 1305M320FNFFR0173 | Saltwater, Inc.  | WOSB              | \$1,149,850.00 | 9/4/2023                        | 8/31/2020  |
| 64219     | Fisheries | NWFSC Science Directorate<br>Communications Support | The contractor will be required to repare for publication a number of Technical Memorandums under the NWFSC Technical Memorandum and Processed Reports Series, support the use of the Research Publication Tracking System (RPTS), provide general editorial services and expertise, write occasional web stories and assist in content curation for the NWFSC website and social media, ensure compliance with Section 508 online accessibility requirements, and oversee projects with the Government Printing Office. The contractor shall also be required to participate in the NOAA Publications Group to stay current with NOAA publishing practices.  | Set-aside  | Yes         | WOSB                  | Hybrid FFP and T&M | 1305M320FNFFP0179 | International Business<br>Sales & Services<br>(IBSS) Corporation | WOSB              | \$2,599,022.71 | 8/31/2025                       | 8/31/2020  |

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| FAAPS No. | Domain    | Requirement Title                         | Requirement Description  | Fair Opportunity<br>Exception<br>(If applicable) | Competitive | Set Aside<br>Category | Contract Type      | Task Order No     | Awardee   | Awardee Size      | Award Value    | Est. Ult.<br>Completion<br>Date | Award Date |
| 63863     | Fisheries | NWFSC EFS Division Support                | Monitor the presence of environmental biotoxins in food webs and exposure risks to marine wildlife, Monitor ecosystems, and fisheries, enhancing seafood safety by developing improved detection methods for biotoxins and other environmental contaminants, and developing models for exposure risk and health impacts.   | Set-aside  | Yes         | Small Business        | Time and Materials | 1305M320FNFFP0174 | Saltwater, Inc.   | WOSB              | \$4,259,003.64 | 8/31/2025                       | 8/28/2020  |
| 60337     | Fisheries | PMEL Tropical Pacific Observing<br>System | The NOAA USV TPOS 2020 Mission includes one to two USVs, each surveying the TPOS region for 90 days from September 1, 2020 to November 30, 2020. The goal is not to observe hurricanes, but rather the preconditions and convective activity that can lead to storm formation. Knowledge gained from this mission will contribute to future missions proposed to the Government with USVs reinforced   | Only one awardee capable                         | No          | Small Business        | Firm Fixed Price   | 1305M320FNRMA0131 | Saildrone, Inc.   | Small<br>Business | \$293,550.00   | 8/31/2021                       | 8/27/2020  |
| 58903     | Fisheries | WCR ESA and NEPA Support                  | The purpose of this task order is to provide professional and technical support to the NOAA WCR, in order to execute NOAA's mission under the Endangered Species Act, the National Environmental Policy Act, the Magnuson-Stevens Fishery Conservation and Management Act, and the Marine Mammal Protection Act. Under this task order, the contractor shall provide policy support, program implementation, education and outreach, regulatory and recovery coordination, and other scientific services. The contractor shall ensure all requirements and reporting are conducted in accordance with the ESA, MSFCMA, MMPA, NEPA and other applicable laws and regulations. | Set-aside  | Yes         | Small Business        | Time and Materials | 1305M320FNFFP0151 | Environmental<br>Assessment Services<br>(EAS)           | Small<br>Business | \$2,667,205.48 | 9/30/2025                       | 8/26/2020  |
| 61539     | Fisheries | SWFSC Stock Assessment Support            | Support stock assessments, maturity studies, and aging studies for Coastal Pelagic Species off California  | Set-aside  | Yes         | Small Business        | Labor Hour         | 1305M320FNFFR0160 | Lynker Technologies,<br>LLC                             | HUBZone           | \$813,877.60   | 9/30/2025                       | 8/24/2020  |
| 61654     | Fisheries | GARFO Fisheries Data Support              | Collection and processing of fishery–dependent and fishery–independent data relative to the commercial fisheries of the Greater Atlantic region (as managed throughout the management range for each species from Maine to Florida). Two criteria which are critical to this information pathway are the timeliness and accuracy of the processed data.  | Set-aside  | Yes         | WOSB                  | Firm Fixed Price   | 1305M220FNFFM0277 | Technical and<br>Engineering Support<br>Alliance (TESA) | WOSB              | \$711,781.20   | 10/18/2024                      | 8/12/2020  |
| 00011     | Fisheries | AFSC King Crab Tracking Survey            | Survey for acoustically tagged red king crab using<br>the survey design and transects produces by the<br>AFSC Shellfish Assessment Program. The<br>proposed area covers the eastern Bering Sea,<br>including Bristol Bay, in waters east of 166 degrees<br>West.   | Only one awardee capable                         | No          | Small Business        | Firm Fixed Price   | 1305M320FNFFS0149 | Saildrone, Inc.   | Small<br>Business | \$68,952.00    | 12/31/2021                      | 8/5/2020   |
| 60863     | Fisheries | RFMP Support Services Technical<br>Writer | Support Services Technical Writer - Data collection and production business processes, manuals, policies, work instructions and quality assurance procedures reviewed and updated as enhancements are developed and implemented.   | Set-aside  | Yes         | Small Business        | Firm Fixed Price   | 1305M220FNFFM0249 | A.I.S., Inc.  | Small<br>Business | \$463,274.04   | 8/4/2025                        | 8/3/2020   |
| 62330     | Fisheries | PIRO Communications Support               | This order support the Pacific Islands Regional Office to provide services include media coordination, graphic design, web/social media, science writing, and outreach.  | Set-aside  | Yes         | Small Business        | Labor Hour         | 1305M320FNFFT0143 | Lynker Technologies,<br>LLC                             | HUBZone           | \$2,008,038.80 | 7/31/2025                       | 7/31/2020  |

|           |           |  |   | Awarded Task                                     | Orders As   | Of September          | 10, 2021           |                   |   |              |                |                                 |            |
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| FAAPS No. | Domain    | Requirement Title                                    | Requirement Description   | Fair Opportunity<br>Exception<br>(If applicable) | Competitive | Set Aside<br>Category | Contract Type      | Task Order No     | Awardee   | Awardee Size | Award Value    | Est. Ult.<br>Completion<br>Date | Award Date |
| 62494     | Fisheries | AKR ESA Section 7 Support                            | NOAA requires support to meet the demands of<br>ESA consultations in Alaska. This order will<br>provide technical biological services supporting<br>administration of the Endangered Species Act and<br>the Marine Mammal Protection Act.   | Set-aside  | Yes         | WOSB                  | Firm Fixed Price   | 1305M320FNFFS0133 | International Busin<br>Sales & Services<br>(IBSS) Corporation |              | \$834,795.20   | 9/30/2023                       | 7/30/2020  |
| 00096     | Fisheries | SEFSC Electronic Monitoring Support                  | Installing, uninstalling, and maintenance of EM equipment that was designed and deployed by Saltwater, Inc. There are approximately 7 vessels that will carry these systems which need support in the coming year.  | None   | Yes         | None                  | TBD                | 1305M220PNFFN0416 | Saltwater, Inc.   | WOSB         | \$150,000.00   |                                 | 7/29/2020  |
| 00079     | Fisheries | PIFSC Longline Discard Detection<br>Support          | Catch handling experiementation for discard detection in electronic monitoring and acoustic monitoring of vessel sounds   | None   | Yes         | Small Business        | Firm Fixed Price   | 1305M320FNFFR0142 | Saltwater, Inc.   | WOSB         | \$41,490.00    | 9/30/2022                       | 7/28/2020  |
| 63266     | Fisheries | READ/Population Dynamics Branch<br>Techncial Support | The Northeast Fisheries Science Center's (NEFSC) Population Dynamics Branch develops information and provides advice to resource managers on the current status and future trends in abundance and productivity of marine fishery resources off the northeast coast of the United States. The Branch determines the effects of management alternatives on population sizes and yields of fish and invertebrate stocks and develops improved quantitative techniques for stock assessment, forecasting of resource trends, and ecosystem modeling. Assistance will be sought for stock assessment process and planning; stock assessment methods and modeling; stock assessment development; stock assessment development and support; modernization of fisheries data systems; standardized bycatch reporting methodology and communication and outreach. | Set-aside  | Yes         | WOSB                  | Time and Materials | 1305M220FNFFM0219 | Saltwater, Inc.   | WOSB         | \$2,420,977.82 | 8/2/2025                        | 7/15/2020  |
| 63267     | Fisheries | OMI Outreach Support                                 | Operations, Management, and Information Division (OMI) serves as the focal point for the Northeast Fisheries Science Center's budget and finance functions, labor relations, strategic planning, grants and acquisition, environmental compliance and safety, personal property. OMI is responsible for the Center and Region public affairs, constituent affairs, media relations, technical editing and publishing, research libraries, and library services. Oversight of the Woods Hole Science Aquarium, a research and public display aquarium, also lies within this Division. The Research Vessel Gloria Michelle is also managed under this Division. Specific tasks in this order include technical editing; library support; communications support; science writing and media relations.  | Set-aside  | Yes         | Small Business        | Time and Materials | 1305M220FNFFM0207 | International Busin<br>Sales & Services<br>(IBSS) Corporation |              | \$7,142,369.25 | 8/2/2025                        | 7/10/2020  |

|           |           |  |   | Awarded Task                                     | Orders As   | Of September 1        | 0, 2021            |                   |  |              |                 |                                 |            |
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| FAAPS No. | Domain    | Requirement Title  | Requirement Description   | Fair Opportunity<br>Exception<br>(If applicable) | Competitive | Set Aside<br>Category | Contract Type      | Task Order No     | Awardee  | Awardee Size | Award Value     | Est. Ult.<br>Completion<br>Date | Award Date |
| 63268     | Fisheries | EAD/Habitat Ecoloy Branch Technical<br>Support   | Some key projects of the division include: climate effects, ocean acidification, mapping seafloor habitats, essential fish habitat dynamic and modeling, Integrated Ocean Observing Systems (IOOS), operational oceanography, zooplankton community structure, fish population dynamics and ecology, biochemical indicators of larval fish condition, chemical contaminant effects, interactions of aquaculture and the environment, shellfish breeding, ecosystem services indicators including environmental DNA, noise pollution effects on behavior and physiology. Specific tasks for the order include support of biological effects of a changing climate on living marine resources; marine finfish aquaculture in the NE USA; studies on the effect of sound sources on living marine resources; environmental DNA in support of fisheries, acquaculture and anadromous species investigations; eco-physiological effects onliving marine resources and communications and outreach. | Set-aside  | Yes         | Small Business        | Time and Materials | 1305M220FNFFM0214 | Lynker Technologies,<br>LLC                                      | HUBZone      | \$3,624,361.60  | 8/2/2025                        | 7/10/2020  |
| 63269     | Fisheries | PEMAD/Ecosystems Survey Branch<br>and Population Biology Branch<br>Technical Support   | The Population and Ecosystems Monitoring and Analysis Division (PEMAD) collects samples and data from fishery resources and the environment. These collections create data streams used throughout the NEC, and by external users, to assess the status and trends of fishery resources and the dynamics of the ecological processes that control resource productivity. This order will support surveys with biological technician support and seagoing technician support; electrical engineering support for preparation and maintenance of the Center's HabCam v4 system; equipment/gear specialist support for the net loft; survey analyst; software development; database development; fish biologist; active acoustic data; active acoustic data analysis support; offshore wind energy consultation; population biology branch program support; ;bio tech and biologist support.   | Set-aside  | Yes         | WOSB                  | Time and Materials | 1305M220FNFFM0181 | International Business<br>Sales & Services<br>(IBSS) Corporation | : WOSB       | \$5,050,942.95  | 8/2/2025                        | 7/10/2020  |
| 00083     | Fisheries | AFSC ABL Little Port Walter Biotech<br>Support   | Ecological and evolutionary research on Pacific salmonids at the Little Port Walter Marine Research Station (LPW) on southern Baranof Island  | Set-aside  | Yes         | Small Business        | Firm Fixed Price   | 1333MF20FNFFS0007 | Lynker Technologies,<br>LLC                                      | HUBZone      | \$35,041.00     | 8/30/2021                       | 7/2/2020   |
| 58659     | Fisheries | OLE Support  | The scope of this requirement includes crime trade analysis, training documentation support, international law enforcement analysis, and budget and admin support.  | Set-aside  | Yes         | Small Business        | Time and Materials | 1305M220FNFFK0193 | International Business<br>Sales & Services<br>(IBSS) Corporation | WOSB         | \$6,511,387.60  | 6/30/2025                       | 6/29/2020  |
| 00049     | Fisheries | NEFSC Fisheries Sampling Branch<br>Training, Certification and Data<br>Quality Support | The scope of this requirement includes observer training instruction, observer data debriefing, observer trip accounting, incidental take coordination, species identification and verification, data auditing, and data entry.   | Set-aside  | Yes         | Small Business        | Labor Hour         | 1305M220FNFFM0177 | Lynker Technologies,<br>LLC                                      | HUBZone      | \$10,703,310.50 | 8/2/2024                        | 6/24/2020  |
| 00048     | Fisheries | NEFSC Fisheries Sampling Branch<br>Support   | The scope of this requirement includes mobile application programming, project management, software development, database development, database management, operations analysis, web application programming, operations management, video review, data quality analysis, digital scanning, and technology integration.   | Set-aside  | Yes         | WOSB                  | Labor Hour         | 1305M220FNFFM0176 | International Business<br>Sales & Services<br>(IBSS) Corporation | WOSB         | \$9,408,533.83  | 8/2/2024                        | 6/23/2020  |

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| FAAPS No. | Domain    | Requirement Title                          | Requirement Description   | Fair Opportunity<br>Exception<br>(If applicable) | Competitive | Set Aside<br>Category | Contract Type    | Task Order No     | Awardee  | Awardee Size      | Award Value     | Est. Ult.<br>Completion<br>Date | Award Date |
| 59595     | Fisheries | NEFSC FMRD Support                         | The scope of this requirement includes support for the Fisheries Monitoring and Research Division with program management, web application programming, software programming, database management, cooperative research, and data anlysis.  | Set-aside  | Yes         | WOSB                  | Labor Hour       | 1305M220FNFFM0183 | Technical and<br>Engineering Support<br>Alliance (TESA)          | WOSB              | \$5,121,573.58  | 8/2/2024                        | 6/23/2020  |
| 59597     | Fisheries | NEFSC ASB/ASEB Support                     | The scope of this requirement includes support at the Milford lab for chemistry, field tech, community ecology, lab tech, microbiology tech, molecular biology, outreach, and vessel support.   | Set-aside  | Yes         | Small Business        | Labor Hour       | 1305M220FNFFM0172 | A.I.S., Inc.   | Small<br>Business | \$4,842,408.71  | 8/2/2024                        | 6/10/2020  |
| 00051     | Fisheries | NEFSC Protected Species Branch<br>Support  | The scope of this requirement includes passive acoustic support, protected species population and ecology support, seal ecology support, sea turtle ecology support, and gear research support.   | Set-aside  | Yes         | Small Business        | Labor Hour       | 1305M220FNFFM0167 | Azura Consulting LLC   | WOSB              | \$11,522,998.87 | 7/2/2024                        | 6/3/2020   |
| 00047     | Fisheries | NEFSC FMRD Field Ops                       | The scope of this requirement includes working cooperatively with industry to collect and analyze commercial fishery and environmental data in near real-time to improve the understanding of species fishery and environmental drivers, the predictive modeling of these factors, the precision of stock assessments, and to enhance the temporal and spatial resolution of multi-species catch and life history data. Activities also include coordination and tracking of scientific activities, administrative support of scientific and technical programs, and outreach and engagement. | Set-aside  | Yes         | Small Business        | Labor Hour       | 1305M220FNFFM0163 | Technical and<br>Engineering Support<br>Alliance (TESA)          | WOSB              | \$8,419,123.38  | 7/2/2024                        | 6/2/2020   |
| 00050     | Fisheries | NEFSC Oceans and Climate Branch<br>Support | The scope of this requirement includes ecosystem research in support of stock assessments, collaborative climate fisheries research, ocean acidification monitoring and research, ecosystem monitoring and research, and hydrographic monitoring.   | Set-aside  | Yes         | Small Business        | Labor Hour       | 1305M220FNFFM0166 | A.I.S., Inc.   | Small<br>Business | \$3,558,341.76  | 7/2/2024                        | 6/2/2020   |
| 59594     | Fisheries | NEFSC EDAB Support                         | The scope of this requirement includes support the Ecosystem Dynamics and Assessment Branch with ecosystem reporting, ecosystem and statistical modeling, climate and habitat modeling and remote sensing, and management strategy evaluation.  | Set-aside  | Yes         | Small Business        | Labor Hour       | 1305M220FNFFM0161 | International Business<br>Sales & Services<br>(IBSS) Corporation | WOSB              | \$2,646,313.88  | 7/2/2024                        | 5/22/2020  |
| 00052     | Fisheries | NEFSC Social Sciences Branch<br>Support    | The scope of this requirement includes application development, spatial analysis and GIS, social science data collection, social and economic impact assessment, and social science research and development.   | Set-aside  | Yes         | Small Business        | Labor Hour       | 1305M220FNFFM0140 | Environmental<br>Assessment Services<br>(EAS)                    | Small<br>Business | \$10,143,448.80 | 7/2/2024                        | 5/20/2020  |
| 00078     | Fisheries | AFSC Unmanned Surface Vehicle Support      | Acoustic survey of walleye pollock using the survey design and transects produced by the AFSC Midwater Acoustics and Conservation engineering group. The area of operations survey covers the US waters of the Eastern Bering Sea.  | Only one awardee capable                         | No          | Small Business        | Firm Fixed Price | 1305M320FNFFS0072 | Saildrone, Inc.  | Small<br>Business | \$508,950.00    | 5/14/2021                       | 5/6/2020   |
| 00074     | Fisheries | AFSC Auke Bay Lab Longline Survey Support  | Perform survey catch and length data recording, age composition sampling, and tagging and release of sablefish, Greenland turbot, and shortspine thornyhead by trained biologists.  | Set-aside  | Yes         | WOSB                  | Firm Fixed Price | 1305M320FNFFS0068 | Saltwater, Inc.  | WOSB              | \$61,812.00     | 9/30/2020                       | 5/5/2020   |
|           |           |  | Note the POP; this one will move quickly.   |  |             |                       |                  |                   |  |                   |                 |                                 |            |

|           |           |   | 4   | Awarded Task                                     | Orders As   | Of September 1        | 0, 2021          |                   |  |                                 |                |                                 |            |
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| FAAPS No. | Domain    | Requirement Title                               | Requirement Description   | Fair Opportunity<br>Exception<br>(If applicable) | Competitive | Set Aside<br>Category | Contract Type    | Task Order No     | Awardee  | Awardee Size                    | Award Value    | Est. Ult.<br>Completion<br>Date | Award Date |
| 00058     | Fisheries | NWFSC FRAM FishPath Harvest<br>Strategy Support | Develop training materials on harvest control rules; develop Shiny-based tool to help develop harvest control rules; create a PowerPoint presentation for offsite workshop, conduct data-limited assessment and harvest strategy planning workshop in Saint Vincent and the Grenadines; run FishPath inventories on key fisheries.  | Set-aside  | Yes         | Small Business        | Firm Fixed Price | 1305M320FNFFP0060 | Lynker Technologies,<br>LLC                                      | HUBZone                         | \$26,986.50    | 9/30/2021                       | 4/14/2020  |
| 58921     | Fisheries | West Coast Region ESA and NEPA<br>Support       | This order has multiple facets including Protected Resources Support, Seattle Branch; Programmatic Endangered Species Act Development and Restoration and Permitting Program Implementation; Education and Outreach Support; Oregon Washington Coastal Office Central Puget Sound Branch Regulatory and Recovery Assistance; Green Sturgeon Recovery Coordination; Scientific Services – Hydrology; Columbia River and Puget Sound Hatchery and Genetic Management Plans Support; Columbia River and Puget Sound Hatchery and Genetic Management Plans  | Set-aside  | Yes         | Small Business        | Labor Hour       | 1305M320FNFFP0056 | Environmental<br>Assessment Services<br>(EAS)                    | Small<br>Business               | \$1,034,679.90 | 4/30/2025                       | 4/8/2020   |
| 57664     | Fisheries | PIFSC Observer Support                          | PIFSC requires cetacean observers, seabird observers, and passive acoustic technicians to assist with data collection during large research vessel-based line-transect surveys in the Exclusive Economic Zones (EEZs) around Hawaii, Guam, Wake, and Commonwealth of the Northern Marianas (CNMI), and the high-seas waters connecting those EEZ areas. In addition to the primary observer or passive acoustic technician role, contractors may also assist with collection of tissue samples and identification photographs of encountered cetacean groups, deployment of satellite tags on select species, or other tasks while at-sea. Survey will generally be conducted aboard NOAA Research Vessel Oscar Elton Sette, though other NOAA platforms or contract vessels may be utilized.                           | Set-aside  | Yes         | WOSB                  | Labor Hour       | 1305M320FNFFR0004 | Azura Consulting LLC   | WOSB                            | \$4,844,606.97 | 9/30/2024                       | 11/25/2019 |
| 58887     | Fisheries | AFSC ABL Scientific Services                    | The contractor will aid NOAA biologists in collecting and processing samples and data for supporting ongoing fisheries oceanographic research projects on vessels, in the laboratory, and at field stations. The tasks will involve sample processing for fish and biological oceanography, sample inventories, support work for surveys, laboratory analyses, at sea fish collections, and data entry. Contractor support will participate in fisheries oceanographic surveys and potentially go to a remote field location to support data collection. Duties onboard the survey vessels include: assisting with the coordination and preparation of sampling gear; identifying and measuring fish; data entry; and assisting with oceanographic sampling. Participation in group planning meetings will be required. | Set-aside  | Yes         | Small Business        | Labor Hour       | 1305M319FNFFS0248 | Azura Consulting LLC   | WOSB                            | \$2,438,883.20 | 9/29/2024                       | 9/13/2019  |
| 58595     | Fisheries | OST Fisheries Disaster Assessment               | The scope of this requirement includes conducting rapid assessment surveys of damages incurred by fishing industry and fishing communities from fishery disasters.  | Set-aside  | Yes         | WOSB                  | Labor Hour       | 1305M219FNFFK0384 | International Business<br>Sales & Services<br>(IBSS) Corporation | s WOSB                          | \$1,610,209.83 | 9/30/2023                       | 9/12/2019  |
| 58640     | Fisheries | OST ST4 Programmatic Support                    | The scope of this requirement includes programmatic support in several areas including atsea resource surveys, stock assessments, protected species science, and other related work.  | None   | Yes         | None                  | Labor Hour       | 1305M219FNFFK0386 | ECS Federal, LLC   | Other Than<br>Small<br>Business | \$7,822,730.87 | 9/30/2024                       | 9/12/2019  |

|           |           |  | · ·   | Awarded Task                                     | Orders As   | Of September 1        | 0, 2021            |                   |   |              |                |                                 |            |
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| FAAPS No. | Domain    | Requirement Title                                    | Requirement Description   | Fair Opportunity<br>Exception<br>(If applicable) | Competitive | Set Aside<br>Category | Contract Type      | Task Order No     | Awardee   | Awardee Size | Award Value    | Est. Ult.<br>Completion<br>Date | Award Date |
| 58707     | Fisheries | WCR CCO Hatchery Management                          | The contractor shall develop/revise/edit planning documents for Salmonid hatchery programs; draft Hatchery Genetic Management Plans and Fishery Management Plans (HGMP/FMP) chapters for HGMP's/FMP's describing the program objectives, operations, purpose, and effects, performance standards and indicators, broodstock origin, identity, collection and mating protocols, incubation, rearing and release mechanisms and monitoring/research; perform technical editing, update and revisions of existing documents; write and edit ESA and FMP documents; and develop and draft alternatives and recommendations to resolve specific fishery/hatchery management issues and problems. | Set-aside  | Yes         | WOSB                  | Time and Materials | 1305M319FNFFP0245 | Saltwater, Inc.   | WOSB         | \$5,332,470.80 | 9/12/2024                       | 9/11/2019  |
| 58927     | Fisheries | Office of Aquaculture Project Mgt and<br>Com Support | With a strong focus on marine aquaculture development at the Department of Commerce and the agency level NMFS requires contractor support to manage significant increases in demand for information and communications products. NMFS requires contractor support in the following three areas: 1) communications, 2) data call management and meetings, and 3) expertise in marine aquaculture policy and regulatory matters.  | Set-aside  | Yes         | Small Business        | Time and Materials | 1305M219FNFFK0378 | Technical and<br>Engineering Support<br>Alliance (TESA) | WOSB         | \$673,804.92   | 10/25/2022                      | 9/11/2019  |
| 60799     | Fisheries | PIRO ESA MMPA Support                                | The contractor shall conduct ESA Section 7 consultations, which may include leading or contributing to informal or formal consultations on a variety of proposed federal actions in the Pacific Islands Region, including fisheries management, harbor improvements, navigation channel maintenance, highway and bridge repairs, military base construction and maintenance, military exercises, and other federal actions in Hawaii, Guam, the Commonwealth of the Northern Mariana Islands (CNMI), and the Pacific Remote Islands Areas (PRIAs).  | Set-aside  | Yes         | Small Business        | Labor Hour         | 1305M319FNFFT0239 | Lynker Technologies,<br>LLC                             | HUBZone      | \$2,610,609.00 | 8/31/2024                       | 9/11/2019  |
| 60800     | Fisheries | PIRO ESA Corals Support                              | The scope of this requirement includes conducting coral species identification training, coral status reviews, conservation assessments, and contributing to other ESA related Indo-Pacific reef building coral work such as S7 consultations, critical habitat, and coral website work.  | Set-aside  | Yes         | Small Business        | Labor Hour         | 1305M319FNFFT0244 | Lynker Technologies,<br>LLC                             | HUBZone      | \$39,685.00    | 9/30/2021                       | 9/11/2019  |
| F0007     | Fisheries | SERO ESA Consultation                                | SERO PRD requires contractor support in reviewing consultation requests for completeness and preparing a request for additional information and in the drafting and completing of LOCs.   | None   | Yes         | None                  | Firm Fixed Price   | 1305M219FNFFN0383 | Azura Consulting LLC                                    | WOSB         | \$144,421.61   | 9/15/2020                       | 9/11/2019  |
| F0004     | Fisheries | PIRO PRD Toxoplasmosis Strategic<br>Mitigation Plan  | PIRO PRD seeks a contractor to produce a strategic plan that describes the threat of toxoplasmosis to Hawaiian monk seals and other native wildlife, outlines a comprehensive roadmap of actions to mitigate the threat of the disease, and specifies which actions NMFS will undertake and which could be undertaken by partners and stakeholders.   | Set-aside  | Yes         | Small Business        | Firm Fixed Price   | 1305M319FNFFT0240 | Lynker Technologies,<br>LLC                             | HUBZone      | \$62,555.00    | 9/15/2020                       | 9/10/2019  |

|           | Awarded Task Orders As Of September 10, 2021 |  |  |  |             |                       |                  |                   |   |                   |                |                                 |            |
|-----------|--|--|--|--|-------------|-----------------------|------------------|-------------------|---|-------------------|----------------|---------------------------------|------------|
| FAAPS No. | Domain                                       | Requirement Title                                  | Requirement Description  | Fair Opportunity<br>Exception<br>(If applicable) | Competitive | Set Aside<br>Category | Contract Type    | Task Order No     | Awardee                                       | Awardee Size      | Award Value    | Est. Ult.<br>Completion<br>Date | Award Date |
| 60158     | Fisheries                                    | PIRO Economic Analysis Support                     | The contractor shall complete technical analyses for a rulemaking to implement the catch/effort shares program for the U.S. WCPO purse seine fishery; develop a fishing day tracking system for the U.S. WCPO purse seine fishery; design and develop a platform for to facilitate the allocation and trading of fishing days for the U.S. WCPO purse seine fleet; and recordkeeping, supporting IFD in its efforts to engage with stakeholders through written and oral communications and public meetings, and provide information to the public or gather information relevant to the domestic implementation of international fisheries management decisions and the SPTT.                               | Only one awardee<br>capable                      | No          | HubZone               | Labor Hour       | 1305M319FNFFT0229 | Lynker Technologies,<br>LLC                   | HUBZone           | \$952,084.48   | 3/1/2025                        | 9/9/2019   |
| F0008     | Fisheries                                    | SERO Species Range and Life History Information    | Refine specific spatial and temporal range and life history information for ESA- listed species. This information will be used to better inform action agencies which ESA-listed species they need to consult on based on their project location.  | Set-aside  | Yes         | HubZone               | Firm Fixed Price | 1305M219FNFFN0371 | Lynker Technologies,<br>LLC                   | HUBZone           | \$34,992.00    | 9/19/2021                       | 9/6/2019   |
| 58007     | Fisheries                                    | SWFSC Marine Mammal and Turtle<br>Division Support | The scope of this requirement includes tagging and coding, and technical detail to ensure proper integration into the broader NOAA Fisheries.  | Set-aside  | Yes         | Small Business        | Labor Hour       | 1305M319FNFFR0211 | Environmental<br>Assessment Services<br>(EAS) | Small<br>Business | \$4,098,699.16 | 9/30/2024                       | 9/3/2019   |
| 57528     | Fisheries                                    | AFSC RACE EFH Modeling                             | The contractor shall develop and document software in Oracle R that executes modeling techniques and can be distributed and shared amongst collaborating scientific researchers.   | Set-aside  | Yes         | Small Business        | Labor Hour       | 1305M319FNFFS0220 | Lynker Technologies,<br>LLC                   | HUBZone           | \$530,756.00   | 8/31/2024                       | 8/30/2019  |
| 57624     | Fisheries                                    | PIFSC Ecosystem Division Support                   | The contractor shall coordinate geospatial analyses, visualization, and data management activities for the West Hawaii Integrated Ecosystem Assessment (IEA) project, and encompasses multiple, frequent deadlines as well as long-term projects; transcribe recorded interviews that relate to, but are not limited to activities for the West Hawaii IEA project; conduct qualitative analysis of semi-structured interviews with community members in West Hawaii in an effort to understand linkages between cultural ecosystem services and human well-being; and develop conceptual designs, illustrations, and figures to support scientific research advancing ecosystem-based fisheries management. | Set-aside  | Yes         | WOSB                  | Labor Hour       | 1305M319FNFFR0223 | Azura Consulting LLC                          | WOSB              | \$571,810.00   | 8/31/2022                       | 8/30/2019  |
| 57971     | Fisheries                                    | SWFSC Fisheries Resources Division<br>Support      | The Southwest Fisheries Science Center (SWFSC), Fisheries Resources Division (FRD) requires support services in the task areas that include lchthyoplankton Ecology Program Support, Aquaculture Science, Aquaculture Research and Development, Fisheries Monitoring Application Development and Statistical Summarization Services, Fisheries Monitoring Data Management Services, Abalone Respirometry, and Rockfish Barotrauma and Hypoxia.   | Set-aside  | Yes         | Small Business        | Labor Hour       | 1305M319FNFFR0209 | Environmental<br>Assessment Services<br>(EAS) | Small<br>Business | \$3,789,485.49 | 9/30/2024                       | 8/30/2019  |

|           |           |  | А   | warded Task                                      | Orders As   | Of September 1        | 0, 2021            |                   |  |              |                |                                 |            |
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| FAAPS No. | Domain    | Requirement Title  | Requirement Description   | Fair Opportunity<br>Exception<br>(If applicable) | Competitive | Set Aside<br>Category | Contract Type      | Task Order No     | Awardee  | Awardee Size | Award Value    | Est. Ult.<br>Completion<br>Date | Award Date |
| 60910     | Fisheries | PIFSC Science Ops Division Tech<br>Support   | The contractor shall provide technical/scientific editing support for numerous peer-reviewed publications, technical memoranda, administrative reports, web-based stories, news articles and cruise reports; librarian/archivist support organizing and managing high quality archives, special collections, and digital collections, and developing and promoting library services; graphic design support services, layout/design services across all mediums (print and electronic) that have a clear focus, theme and message for all intended users; database development support services that ensures proper compliance, documentation and tracking of field operations and data collections; electrical engineering support services (Instrument Design) to design, develop and maintain scientific sensors and equipment, particularly in the realm of underwater electronics; and organizational consultant to assist with team building and development training for different working groups and/or committees. | Set-aside  | Yes         | Small Business        | Firm Fixed Price   | 1305M319FNFFR0214 | Lynker Technologies,<br>LLC                                      | HUBZone      | \$2,046,782.28 | 8/31/2024                       | 8/30/2019  |
| 51762     | Fisheries | SEFSC Complex Statistical<br>Forecasting Analysis and Integration<br>of Scientific Computer Models | The contractor shall monitor VMS image sampling, improve the accuracy of ACL monitoring and publish results, integrate For-Hire survey data within the UDP, conduct data analysis and requisite quality assurance for RDI, integrate three fishery-dependent electronic reporting data-streams, statistical analysis reporting for scientific fisheries management related to caridean/shrimp observer information, and modernizing the wreckfish program as well as collaborative outreach with SEFSC and SERO.  | Set-aside  | Yes         | Small Business        | Labor Hour         | 1305M219FNFFN0296 | Think Tank, Inc.   | WOSB         | \$3,345,257.50 | 9/30/2024                       | 8/28/2019  |
| F0010     | Fisheries | SERO Section 7 Mapper  | SERO PRD has a need to develop an ESA-listed species ArcGIS Online (AGOL) web mapping application (Section 7 Mapper) to aid Federal action agencies in their Section 7 consultation responsibilities under the ESA.   | Set-aside  | Yes         | Small Business        | Firm Fixed Price   | 1305M219FNFFN0326 | Lynker Technologies,<br>LLC                                      | HUBZone      | \$112,998.60   | 9/29/2021                       | 8/28/2019  |
| 57529     | Fisheries | AFSC Trawl Net Fabrication and Repair  | The scope for this order consists of all activities regularly associated with the normal operations of a net loft including, but not limited to: sewing and mending of nets, cutting web, building of footropes, sewing cod end liners into nets, stacking and unstacking nets, operation of a forklift, loading and unloading nets for flat racks, marking long-line skates, general cleaning and upkeep of work areas.  | Set-aside  | Yes         | Small Business        | Labor Hour         | 1305M319FNFFS0193 | Lynker Technologies,<br>LLC                                      | HUBZone      | \$149,435.00   |                                 | 8/21/2019  |
| 58022     | Fisheries | SWFSC Antarctic Ecosystem<br>Research Division Support   | The Contractor shall provide data management and analysis for the AERD, including review of collected data, dissemination, analyses and archiving; conducting quality review and control of marine biological and environmental datasets; develop design, relationships, and queries to support analyses of biological data from marine mammals, seabirds, fish and krill, plus ancillary environmental and oceanographic data collected for long-term research studies; and process oceanographic data for research programs in support of government resource management recommendations.   | Set-aside  | Yes         | Small Business        | Labor Hour         | 1305M319FNFFR0195 | Saltwater, Inc.  | WOSB         | \$565,932.65   | 9/30/2024                       | 8/20/2019  |
| 59967     | Fisheries | NEFSC Graphic and Media Support  | The scope of this requirement includes graphics/video support to help develop effective outreach and communication materials and products.  | Set-aside  | Yes         | WOSB                  | Time and Materials | 1305M219FNFFM0252 | International Business<br>Sales & Services<br>(IBSS) Corporation | WOSB         | \$314,425.98   | 9/1/2023                        | 8/11/2019  |

|           | Awarded Task Orders As Of September 10, 2021 |   |   |  |             |                       |                    |                   |   |                   |                |                                 |            |
|-----------|--|---|---|--|-------------|-----------------------|--------------------|-------------------|---|-------------------|----------------|---------------------------------|------------|
| FAAPS No. | Domain                                       | Requirement Title   | Requirement Description   | Fair Opportunity<br>Exception<br>(If applicable) | Competitive | Set Aside<br>Category | Contract Type      | Task Order No     | Awardee                                       | Awardee Size      | Award Value    | Est. Ult.<br>Completion<br>Date | Award Date |
| F0001     | Fisheries                                    | AKR Website Content Support   | The scope of this requirement includes support for public communication and education through web content context.  | None   | Yes         | None                  | Firm Fixed Price   | 1333MF19FNFFS0005 | Azura Consulting LLC                          | WOSB              | \$78,120.00    | 6/1/2020                        | 8/1/2019   |
| 60147     | Fisheries                                    | Coast-Wide Acoustic Survey of Hake  | Provide support services to conduct a coast-wide acoustic survey of Hake using the survey design and transects produced by the NWFSC Fishery Resource Analysis and Monitoring Division (FRAM) Fisheries Engineering and Acoustic Technologies Team (FEAT) and provide a near real-time interface for NMFS scientists to observe survey; operations and see acoustic and other sensor data.  | Only one awardee<br>capable                      | e No        | Small Business        | Time and Materials | 1305M319FNFFP0115 | Saildrone, Inc.                               | Small<br>Business | \$950,000.00   | 4/30/2020                       | 6/4/2019   |
| 58711     | Fisheries                                    | Endangered Species Act Support for NMFS California Coastal Office (CCO)             | The CCO seeks contractor support services to implement the statutes and mandates of the Endangered Species Act (ESA) with particular emphasis on conducting ESA section 7 and 10 consultations, focusing on geographic areas of the Central Coast Branch, which includes coastal areas of San Mateo, Santa Cruz, and Monterey County, inclusive of inland waterways draining into Monterey Bay and the Pacific Ocean.   | Set-aside  | Yes         | Small Business        | Time and Materials | 1305M319FNFFP0086 | Environmental<br>Assessment Services<br>(EAS) | Small<br>Business | \$2,183,593.16 | 4/29/2024                       | 4/26/2019  |
| 58712     | Fisheries                                    | Professional and Technical Services<br>for NMFS Sustainable Fisheries<br>Division   | The scope of services for this requirement include technical analysis and scientific writing services for NMFS SFD associated with harvest management: 1) evaluation and assessment under sections 7(a)(2), 10(a)(1) or limits 4,5, or 6 of the salmon and steelhead 4(d) Rule of the ESA of fishery and hatchery management plans for Puget Sound steelhead; 2) evaluation and assessment under limit 6 of the salmon and steelhead ESA 4(d) Rule of the new Puget Sound Chinook Harvest Management Plan; 3) completion of NEPA documents associated with these projects or close coordination with other contractors; and 4) support to implement provisions of the 2018-2027 US v Oregon Agreement and the 2019-2018 Pacific Salmon Treaty   | Set-aside  | Yes         | Small Business        | Labor Hour         | 1305M319FNFFP0088 | Lynker Technologies,<br>LLC                   | HUBZone           | \$6,099,334.12 | 4/29/2024                       | 4/26/2019  |
| 58713     | Fisheries                                    | Professional and Technical Services<br>for NMFS Oregon/Washington Coastal<br>Office | The scope of services for this requirement include conducting ESA, MMPA, and MSA program consultation and document preparation activities in the North Puget Sound and Willamette Branches; performing section 7(a)(2) consultations by carrying out activities associated with the review of various projects submitted to NMFS by other federal agencies pursuant to section 7(a)(2) of the ESA; providing support services for the Central Valley Project/State Water (CVP/SWP) Project ESA Section 7(a)(2) consultation efforts, CVP/SWP data compilation and analysis of impacts to Endangered Species Act-listed (ESA-listed) species, and other Section 7(a)(2) consultations; providing support implementing the Recovery Plan through education and outreach, scientific diving, and technical reviews and analysis and implementation of research and management projects; providing technical writing and editing support; and providing database support. | Set-aside  | Yes         | Small Business        | Labor Hour         | 1305M319FNFFP0087 | Lynker Technologies,<br>LLC                   | HUBZone           | \$2,535,616.61 | 4/29/2024                       | 4/26/2019  |

|           | Awarded Task Orders As Of September 10, 2021 |                   |                         |  |                       |               |               |         |              |             |                                 |            |
|-----------|--|-------------------|-------------------------|--|-----------------------|---------------|---------------|---------|--------------|-------------|---------------------------------|------------|
| FAAPS No. | Domain                                       | Requirement Title | Requirement Description | Fair Opportunity<br>Exception<br>(If applicable) Competitive | Set Aside<br>Category | Contract Type | Task Order No | Awardee | Awardee Size | Award Value | Est. Ult.<br>Completion<br>Date | Award Date |

## TOTALS

| Record Count              | 118              |
|---------------------------|------------------|
| Award Value               | \$275,092,362.11 |
| Competitive               | 96.57%           |
| Small Business Award      | 16.99%           |
| SDVOSB Award              | 0.54%            |
| WOSB Award                | 48.68%           |
| Other Than Small Business | 18.78%           |
| HubZone Award             | 15.01%           |
| Small Business Set-Aside  | 60.49%           |
| SDVOSB Set-Aside          | 0.00%            |
| WOSB Set-Aside            | 19.42%           |
| Unrestricted              | 19.74%           |

Value includes the 17 Fisheries minimum guarantee of \$250.00 totaling \$4250.00